

Claims

- [c1] A drip edge and fascia system comprising a drip edge adapted to be mounted to a roof, a fascia cover mounting bracket adapted to be mounted to an adjacent fascia board, and a fascia cover adapted to be mounted to the fascia cover mounting bracket in a manner to be independently moveable relative to the fascia cover mounting bracket, whereby the fascia cover will not buckle with thermal changes.
- [c2] A drip edge and fascia system according to claim 1 wherein at least one of the drip edge and the fascia cover are formed of vinyl.
- [c3] A drip edge and fascia system according to claim 1 wherein the drip edge and the fascia cover are formed of metal.
- [c4] A drip edge and fascia system according to claim 3 wherein the metal is aluminum.
- [c5] A drip edge and fascia system according to claim 1 wherein the drip edge comprises a flexible mounting flange and frontal piece, wherein the flexible mounting flange is adapted to mount to a roof and the frontal piece is rigid enough to resist deflection under force.
- [c6] A drip edge and fascia system according to claim 1 wherein the frontal piece is colored.

- [c7] A drip edge and fascia system according to claim 1 wherein the drip edge has a face that covers a portion of the fascia cover when the drip edge and fascia system is mounted to a structure.
- [c8] A drip edge and fascia system according to claim 5 wherein each of the fontal piece and mounting flange has a thickness in a range of 0.8 to 1.3 mm.
- [c9] A drip edge and fascia system according to claim 8 wherein each of the fontal piece and mounting flange has the same thickness.
- [c10] A drip edge and fascia system according to claim 1 further comprising a drip edge mounting bracket adapted to be mounted to a roof, and wherein the drip edge is mountable to the drip edge mounting bracket in a manner to be independently moveable relative to the drip edge mounting bracket, whereby the drip edge will not buckle with thermal changes.
- [c11] A drip edge and fascia system according to claim 1 wherein the fascia cover is mountable to the fascia cover mounting bracket by snap fit.
- [c12] In a structure having a roof and a fascia board, with a drip edge mounted to the roof, and a fascia cover for covering the fascia board, the improvement comprising a fascia cover mounting bracket mounted to the fascia board, wherein the fascia cover is mounted to the fascia cover mounting bracket in a manner to be independently movable relative to the fascia cover mounting

bracket, whereby the fascia cover will not buckle with thermal changes.

- [c13] The improvement according to claim 12 wherein at least one of the drip edge and the fascia cover are formed of vinyl.
- [c14] The improvement according to claim 12 wherein the drip edge and the fascia cover are formed of metal.
- [c15] The improvement according to claim 14 wherein the metal is aluminum.
- [c16] The improvement according to claim 12 wherein the drip edge comprises a flexible mounting flange and frontal piece, wherein the flexible mounting flange is mounted to a roof and the frontal piece is rigid enough to resist deflection under force.
- [c17] The improvement according to claim 12 wherein the frontal piece is colored.
- [c18] The improvement according to claim 12 wherein the drip edge has a face that covers a portion of the fascia cover.
- [c19] The improvement according to claim 16 wherein each of the frontal piece and mounting flange has a thickness in a range of 0.8 to 1.3 mm.
- [c20] The improvement according to claim 19 wherein each of the frontal piece and mounting flange has the same thickness.